Permit_	
Date	



Culvert & Catch Basin Permit Application

Permit Number						
Applicant's Name						
Phone Number						
Email Address						
						
Mailing Address						
Street Address						
City, State, & Zip						
				<u>,</u>		
Physical Address						
Subdivision Name						
Street Address						
City, State, & Zip						
Are you the owner	of this lot?	Yes	No			
Type of Installation	Drive	way Culvert ONLY - not t	o exceed 40 feet			
(Choose One)	Contractor					
		Self				
Check off	*15	" diameter minimum j	for driveway/dit	tch		
appropriate box(es)		er may be required for				
ONLY	(lurge	*Driveway Culverts:	cize	foot	quantity	
ONLY		Driveway Culverts	512E	reet	quantity	
		Landscape Culverts:	size	feet	quantity	
		_			· ·	
		Catch Basin:	size	feet	quantity	
Owner	Owner Designee					
	I here	by authorise designee to	approve permit.			
Inspector	annroval		Inspector disspro	val		
Inspector approval			mapeetor disapro	vui		

Agreement

The following regulations shall be applicable to all persons wishing to construct and/or install culverts within or upon any public drainage ditch located within the City of Diamondhead:

- Prior to purchasing or obtaining culverts to be placed in or upon any public drainage ditch or canal, the property owner or his designee shall file the appropriate application along with a sketch, drawing or site plan and obtain a "culvert permit" from Public Works.
- 2 Upon receipt of the application for a culvert permit, the Public Works Director or his designee shall inspect and determine the correct culvert and grade level required.
- All culverts and fill material must be purchased by the property owner receiving the required specifications from the City.
- 4 Upon completion of landscaping culvert installation, the property owner must notify the City for final inspection. Should the installation not meet the specifications, the City may:
 - 1 Require the owner to remove and reset culverts to specifications approved by the Public Works Director or his designee; or
 - 2 Remove the culverts from the ditch.
- Catch basins shall be required for every fifty (50) feet of culverts. Where it is determined a deviation of this is in the best interest of the City drainage system, the Public Works Director may determine a deviation of this requirement.
- Within ninety (90) days after the installation of the culverts, all catch basins shall be constructed, sealed and earthen backfill material must be in place in accordance with the specifications of the Public Works Director.
- 7 Upon completion of construction of catch basins, the property owner must <u>notify the City</u> <u>for a final inspection.</u> Should the catch basins not meet specifications, the City may;
 - 1 Require the owner to rebuild the catch basins, within a time period approved by the Public Works Director; or
 - 2 Remove catch basins from the ditch.
- The installation of culverts shall be the responsibility of the property owner for landscaping culverts; however, all installations must be made in accordance with these regulations and <u>upon completion of installation of culverts</u>, the property owner shall notify the City for a final inspection.
- 9 Culverts may not be covered until inspected by the Public Works Director or his designee.

When it has been determined by the Public Works Director that the installation of any culverts would be detrimental to the drainage of an area, it shall be unlawful for him to issue a permit to the applicant. If it is determined that an engineering study is needed for proper drainage, it will be the responsibility of the applicant to hire an engineer to do the study and present the finding to the Public Works Director for review and final determination. Notice of rejection and reasons for that rejection will be provided to the applicant.

Land Owner has option to either self install or have a private contractor install the culvert. Howeve procedures for completion and inspections shall be followed.

I AGREE to these terms	I DO NOT AGREE to these terms
Signature	 Date